	CL	AIMS (ONLY	,			Api	plication) / // plicant(s	Number 05	97	6 Filling	g Date		 	
CLAIMS AS FILED AFTER FIRST AFTER SECOND						* May be used for additional claims or amendments									
			AMENDMENT Indep Depend		AMENDMENT		_								
1	Indep	Depend	indep	Depend	Indep	Depend	-	51	Indep	Depend	Indep	Depend	Indep	Depend	
2								52							
3	 	 						53 54	+	 	 				
5								55	1	1					
6 7	\rightarrow							56		4	<u> </u>		ļ		
8	\vdash	 					⊢	57 58	1	+		-	1		
9	1							59	\ I						
10 11	- +	 					—	60 61	+	+	 		<u> </u>	 	
12								62			<u> </u>				
13		ΛI						63	$- \Pi$		ļ				
14 15		 \					\vdash	64 65	11	+	 	 	 		
16		Λ						66	1						
17 18		 				ļ		67 68	11	+			ļ		
19		/ \ 						69	- V					-	
20								70							
21 22							_	71 72	<u>)i</u>	 			 	,	
23	1							73							
24	-							74	- II						
25 26	-							75 76	-#			-			
27								77	11						
28 29	-						\vdash	78 79	1/	 			<u> </u>		
30		1					\vdash	80	- "	 					
31								81							
32 33	-						\vdash	82 83		 		 			
34								84	二						
35 36								85 86	1						
36	-							86	//	+		 			
38								88	7)	1					
39 40	-						<u> </u>	89 90		+		ļ <u>.</u>			
41								91	\perp						
42								92	1/						
43 44						<u> </u>	\vdash	93 94	+/-	 					
45	1							95	V						
46	1	ļ						96	A	-					
47 48	+	-8-	l				\vdash	97 98	+	+					
49	1							99	1						
	ı	- 1						100	, 1	+					
Total Indep								otal dep							
Total	4	_	4	₩	-	<u> </u>	To	otal	•	┵	4	<u>.</u>	4	<u></u>	
Depend Total								epend otal		1					
Claims								aims							

		IPLE DEPENDENT			SERUL NOT 602976 FILING DATE					
	FEE	CALCULATION S	HEET		V+UCWI					
) ATEXTOT	A-TEX 2800	CLAIMS	<u> </u>	r 	F	F		
	AS FILED	AMENDMENT .	AMENDMENT	H		NO DEP	ND DEP	ND DEP		
	HO DEP	ND DEP	ard otp		· J 51	IND DEP				
101		 		-	7 52	1 1				
10 2 10 3	 \ 				A 53					
104	1	1			1 54	- 1				
10 5	1				55					
10.				L	58		 			
101.		·	ļ	-	57	 - -	 	- 		
10.		ļ			4 58	 		 		
<u>10 • </u>	!\ /	 		-	59		 			
1 10	├			<u>-</u>	60		1	1		
111	 			<u> </u>	1 62	. ,		1 1		
1 13	 / \				63	,				
1 14	//				64	1				
1 15					65		 	 		
1/18				L	66		 	 		
117		 		μ	67	3	 	1		
1 18	 	ļ		μ	68	- 18%	 			
1 19	 - 			Н	69 70	3	 	1		
20			-	H	71	,	f			
<u>] 21</u> 22	 			T I	72	,				
23					73	Ĩ				
1 24					74	14	ļ	 		
1 25					75	Q		 		
1 26				-	76			 		
1 27				-	77					
28					79	/	 	1		
/ 29. / 30					80					
/ 31	1				81	1				
1.32	1			<u> </u>	82		 	 		
33	. 1			1	83	-{ -;	 	1		
1 34					84	1 1	 			
35	1				9 85 86			1		
36	/				86		 			
37 1 38	- 1 /				88					
39					89	. 7		1		
1 40					90	1	 	<u> </u>		
141	7				91		 	 		
1 42				_	92		 	 		
1 43					1 93 1 94		 	1		
44				,	94	12	 	 		
45		·		 	96	0				
46	- '/ 			H	97	17				
1 48	- ;		-	H	98	4:				
49				: L	99					
_50	/			. [100			·		
				10	TAL IND.	4				
OTAL IND.	─ ╃╂			TO DE	TAL	22				
EP.	5075580	0.40-0.316		· 10		86 8		i de		
AMS .			Will state	CU	AMS	00 の	1003772440	(3.17.77.4.4.4		